L Number	Hits	Search Text	DB	Time stamp
1	0	("pr t aseand(silk rw l)").PN.	USPAT;	2004/05/24
			US-PGPUB;	14:19
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
2	19500	(bandage r dressing or patch r substrate or carri r or	USPAT;	2004/05/24
		web) and (silk rw ok)	US-PGPUB;	14:19
		·	EPO; JPO;	
			DERWENT:	
			IBM_TDB	
3	37807	(bandage or dressing or patch or substrate or carrier or	USPAT;	2004/05/24
	3.33.	web) and (silk or wool)	US-PGPUB;	14:20
		west and talk of woolf	EPO; JPO;	17.20
			DERWENT;	
	0550	(t) t t t t t t t t	IBM_TDB	
4	2552	(bandage or dressing or patch or substrate or carrier or	USPAT;	2004/05/24
		web) and (silk or wool) and (protease or elastase)	US-PGPUB;	14:20
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
5	52	(bandage or dressing or patch or substrate or carrier or	USPAT;	2004/05/24
		web) and (silk or wool) and (protease or elastase) and silk	US-PGPUB;	14:21
		adj fiber	EPO; JPO;	
		•	DERWENT;	
•			IBM_TOB	
6	278	protease near3 removal and (bandage or dressing or	USPAT;	2004/05/24
		patch or web or substrate)	US-PGPUB;	14:23
		paration of the bottomary	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
7	16305	elastase or neutrophil adj elastase or gelatinase or	USPAT;	2004/05/24
	16505	gelatinase adj2 MMP or plasmin	US-PGPUB;	14:24
		gerannase date www. or prasmin	1	14:24
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
8	14241	elastase or neutrophil adj elastase or gelatinase or	USPAT;	2004/05/24
		gelatinase adj2 MMP or plasmin and protease	US-PGPUB;	14:25
			EPO; JPO;	
			DERWENT;	Ì
			IBM_TDB	
9	10418	(elastase or neutrophil adj elastase or gelatinase or	USPAT;	2004/05/24
		gelatinase adj2 MMP or plasmin) and protease	US-PGPUB;	14:25
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
10	9109	(elastase or neutrophil adj elastase or gelatinase or	USPAT;	2004/05/24
	,,,,,	gelatinase adj2 MMP or plasmin) and protease and	US-PGPUB;	14:26
		(bandage or dressing or substrate or web or carrier or		17.20
		1	EPO; JPO;	
		sheet)	DERWENT;	
			IBM_TDB	
11	662	(elastase or neutrophil adj elastase or gelatinase or	USPAT;	2004/05/24
		gelatinase adj2 MMP or plasmin) and protease and	US-PGPUB;	14:26
		(bandage or dressing or substrate or web or carrier or	EPO; JPO;	
		sheet) and (silk or wool)	DERWENT;	
			IBM TDB	

298	(elastase or neutr phil adj elastase or g latinase or	USPAT;	2004/05/24
	gelatinase adj2 MMP r plasmin) and pr tease and	US-PGPUB;	14:28
	(bandage r dressing r substrate or web r carri r r	EPO; JPO;	
	sheet) and (silk or w l) and (fiber or fibr us)	DERWENT; IBM_TDB	
242	(elastase r neutr phil adj elastase or gelatinase or	USPAT;	2004/05/24
	gelatinase adj2 MMP or plasmin) and pr tease and	US-PGPUB;	14:29
	(bandage or dressing r substrate r web r carrier r sheet) and (protein near2 (fiber or fibrous))	EPO; JPO; DERWENT; IBM TDB	
945	(protein near2 (fiber or fibrous)) and (cytokine or growth	USPAT;	2004/05/24
	adj factor or chemokines)	US-PGPUB; EPO; JPO; DERWENT; IBM TDB	14:32
823	(protein near2 (fiber or fibrous)) and (cytokine or growth	USPAT;	2004/05/24
	adj factor or chemokines) and (bandage or dressing or substrate or carrier or web)	US-PGPUB; EPO; JPO; DERWENT;	14:32
		IBM_TDB	
82	(protein near2 (fiber or fibrous)) and (cytokine or growth adj factor or chemokines) and (bandage or dressing or substrate or carrier or web) and (silk or wool)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/05/24 14:33
	242 945 823	gelatinase adj2 MMP r plasmin) and pr tease and (bandage r dressing r substrate or web r carri r r sheet) and (silk or w 1) and (fiber or fibr us) 242 (elastase r neutr phil adj elastase or gelatinase or gelatinase adj2 MMP or plasmin) and pr tease and (bandage or dressing r substrate r web r carrier r sheet) and (protein near2 (fiber or fibrous)) 945 (protein near2 (fiber or fibrous)) and (cytokine or growth adj factor or chemokines) 823 (protein near2 (fiber or fibrous)) and (cytokine or growth adj factor or chemokines) and (bandage or dressing or substrate or carrier or web) 82 (protein near2 (fiber or fibrous)) and (cytokine or growth adj factor or chemokines) and (bandage or dressing or	gelatinase ad 2 MMP r plasmin) and pr tease and (bandage r dressing r substrate or web r carri r r sheet) and (silk or w l) and (fiber or fibr us) 242 (elastase r neutr phil adj elastase or gelatinase or gelatinase ad 2 MMP or plasmin) and pr tease and (bandage or dressing r substrate r web r carrier r sheet) and (protein near2 (fiber or fibrous)) (protein near2 (fiber or fibrous)) and (cytokine or growth adj factor or chemokines) (protein near2 (fiber or fibrous)) and (cytokine or growth adj factor or chemokines) and (bandage or dressing or substrate or carrier or web) (protein near2 (fiber or fibrous)) and (cytokine or growth adj factor or chemokines) and (bandage or dressing or substrate or carrier or web) and (cytokine or growth adj factor or chemokines) and (bandage or dressing or substrate or carrier or web) and (silk or wool) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB